

ABSTRACT OF THE DISCLOSURE

Light-emitting devices are formed on a support substrate, whereas a black matrix is provided on a transparent opposed substrate. The support substrate and the opposed substrate are adhered to each other in the condition where the display devices are sealed with an adhesive resin and the adhesive resin is charged between the support substrate and the opposed substrate. In this case, alignment of the support substrate and the opposed substrate is conducted so that the surface of the opposed substrate provided with the black matrix is faced to the surface of the support substrate provided with the light-emitting devices and the black matrix is disposed faced to the spaces between the light-emitting devices. The alignment is conducted by disposing alignment marks provided on the surface of the support substrate provided with the light-emitting devices and alignment marks provided on the opposed substrate into a predetermined condition.

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